ABSTRACT

Compounds of formula (I) where: $\{R^1 \text{ is methyl, ethyl, cycloalkyl or optionally}$ substituted aryl; Z is arylene or a group of formula – $(CHR^4)n$ -, where R^4 is hydrogen, hydroxy or alkyl, and n is a number from 0 to 6; Y is carbonyl or a $-CH_2$ - group; Q is a residue of a mono- or poly- hydroxyl compound having from I to 6 hydroxy groups; and x is a number from I to 6; and esters thereof} are useful as sensitizers for use in radiation curable compositions.